

FIG. 1A

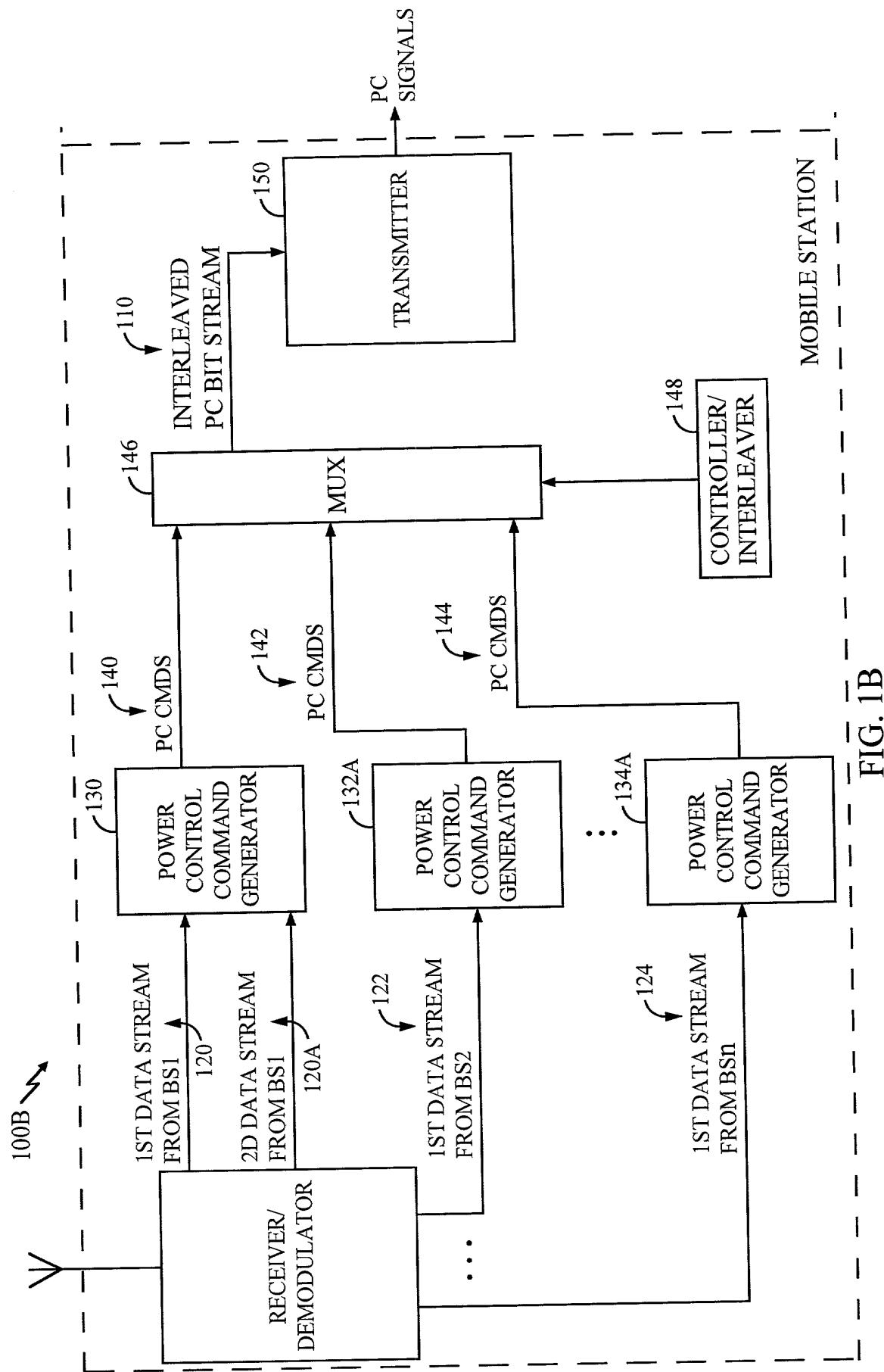


FIG. 1B

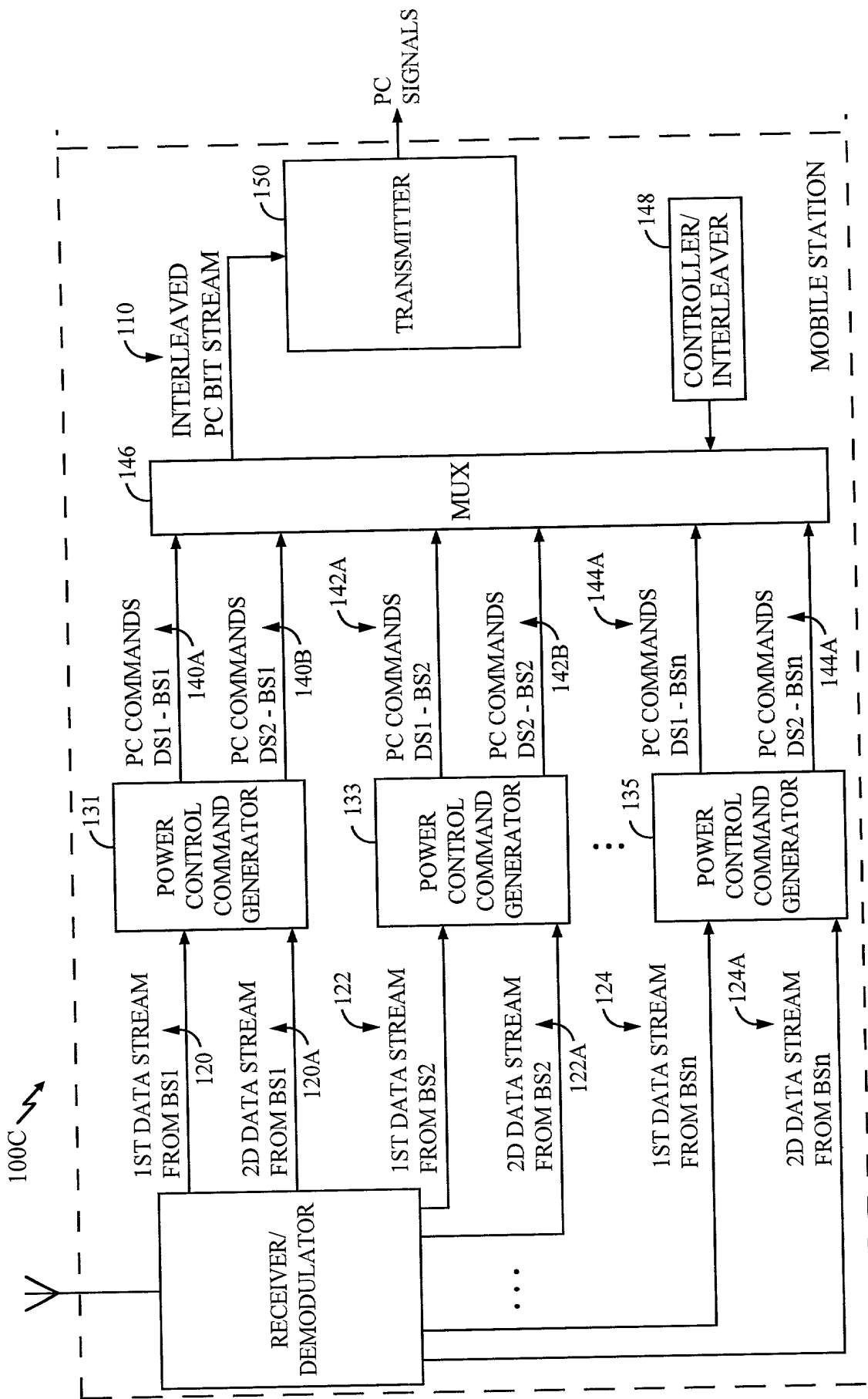


FIG. 1C

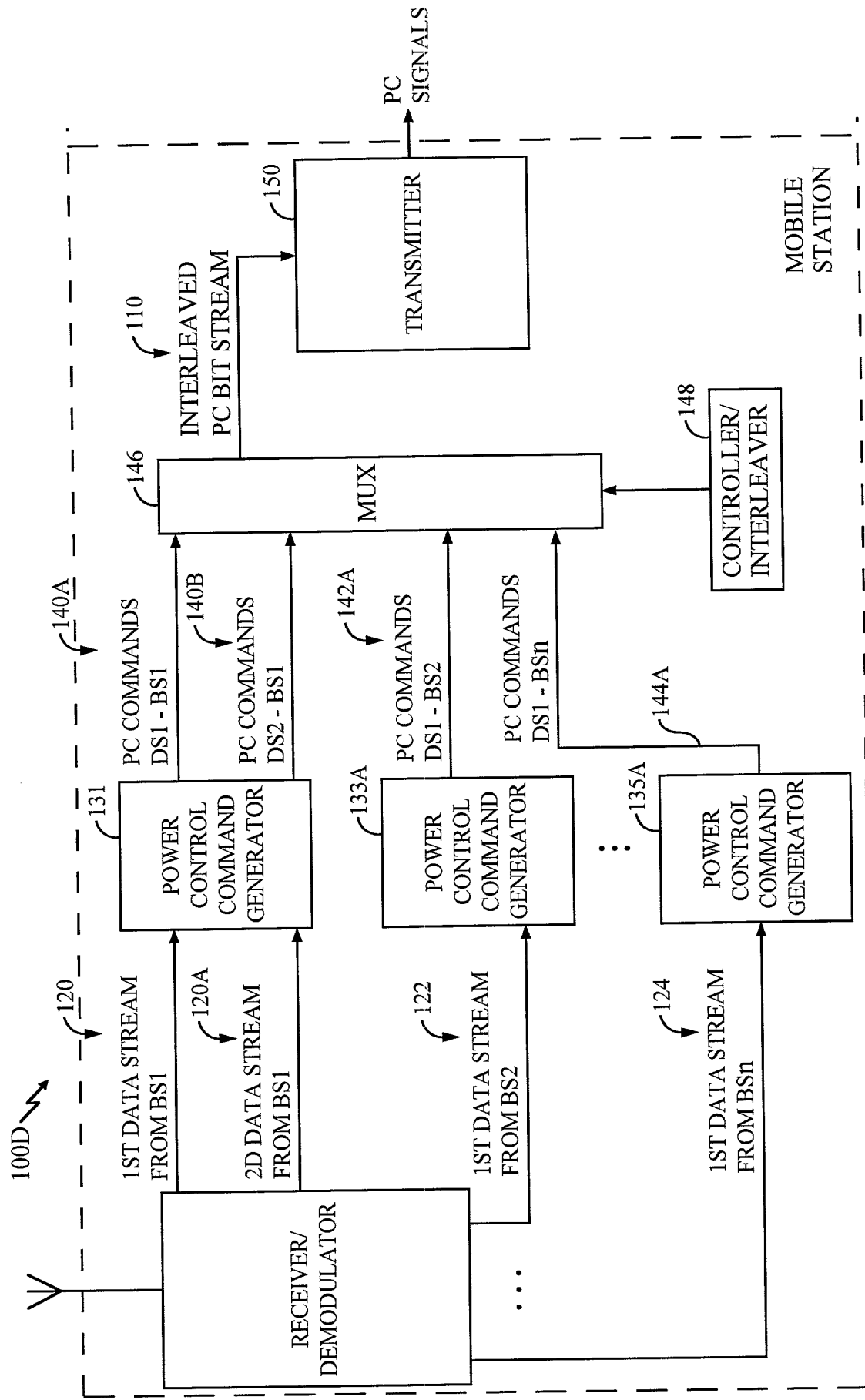


FIG. 1D

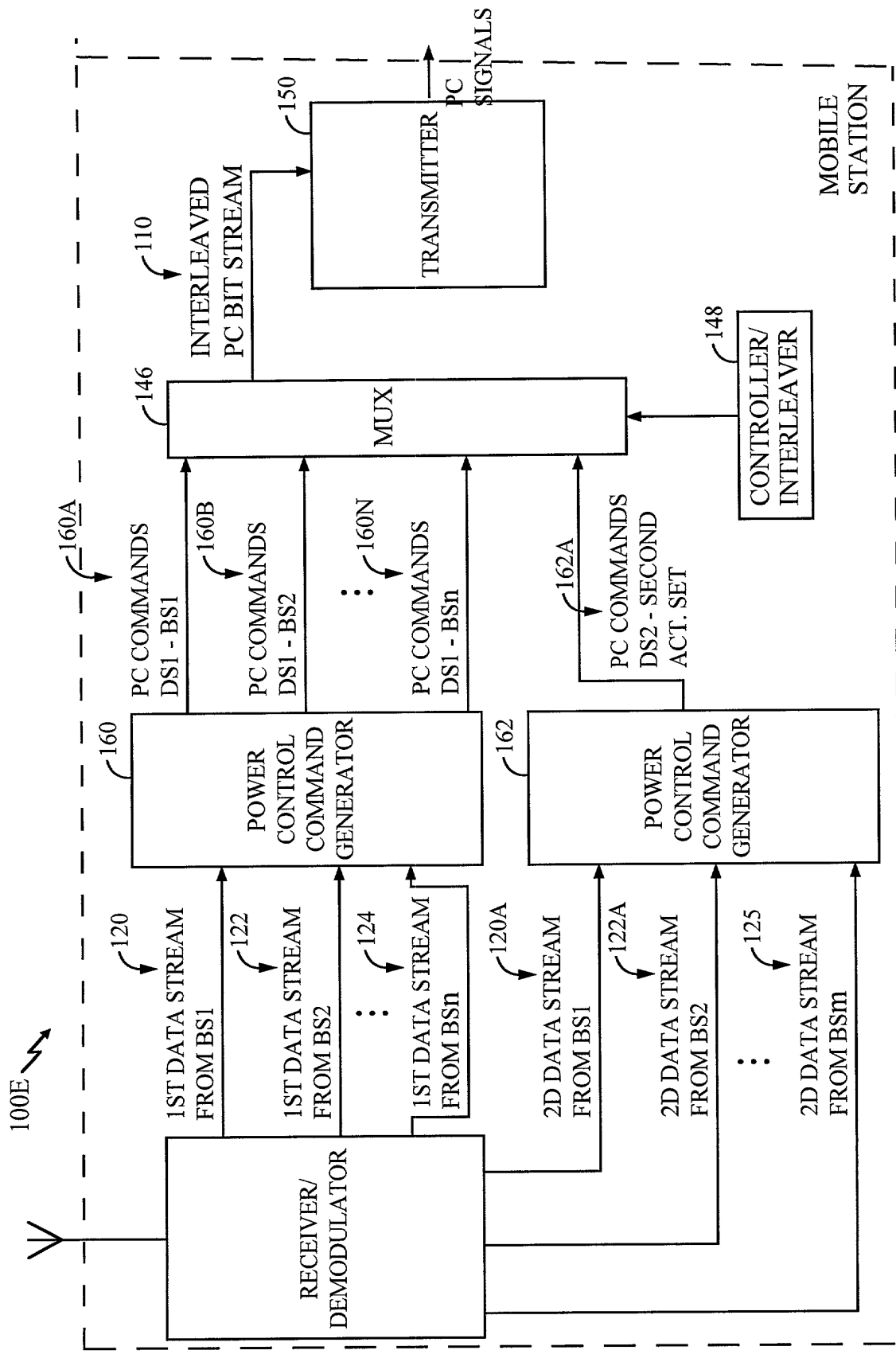


FIG. 1E

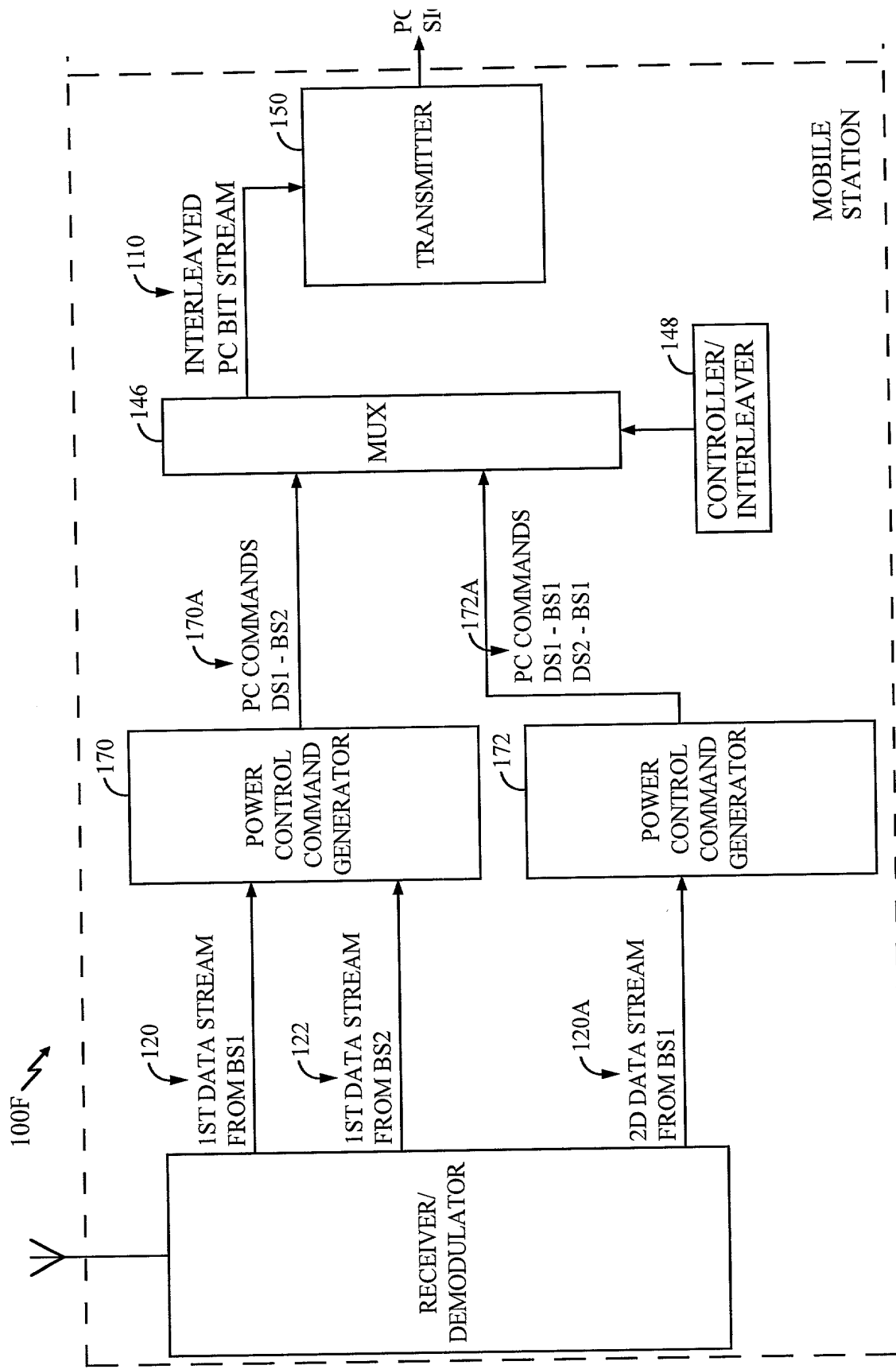


FIG. 1F

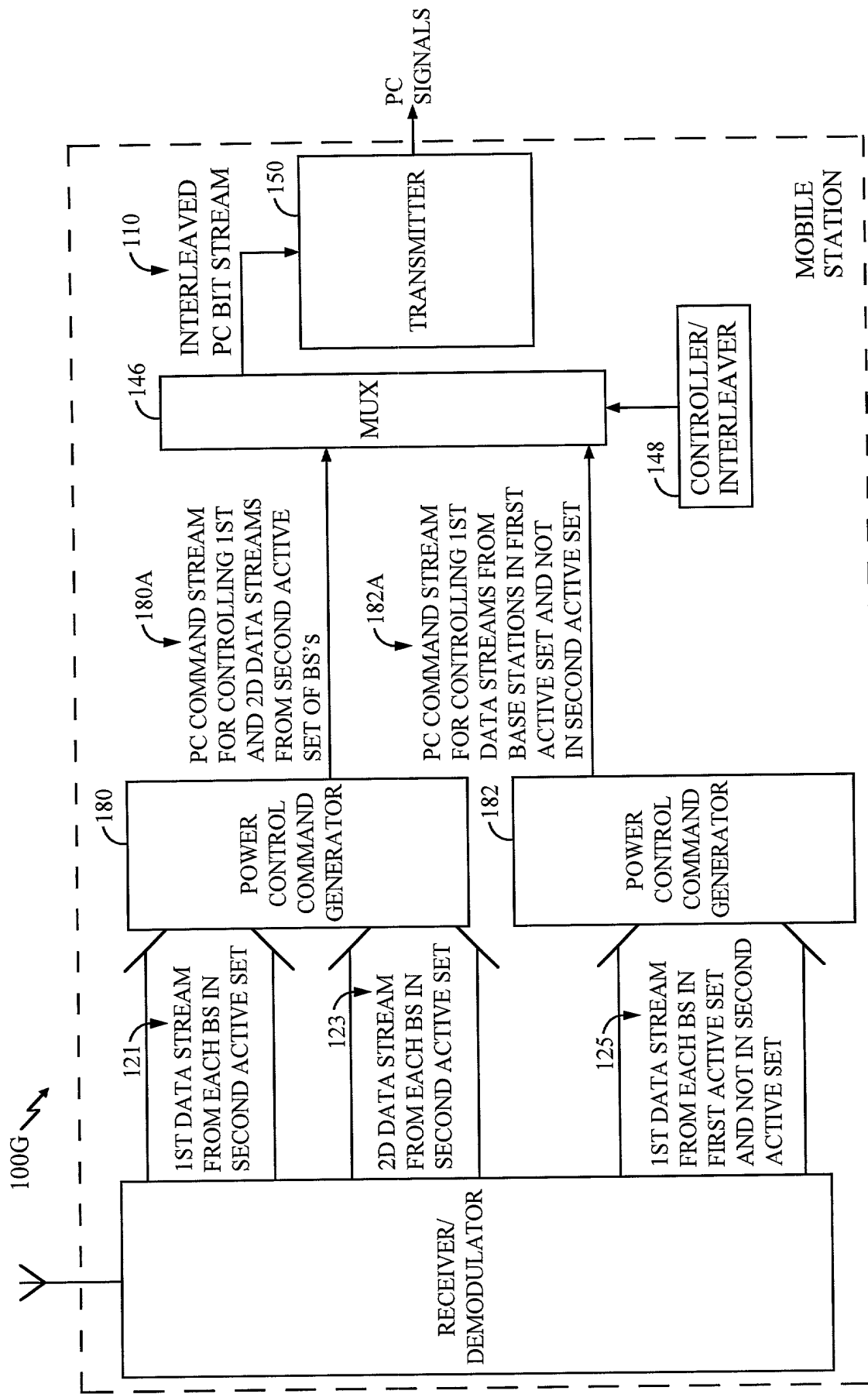


FIG. 1G

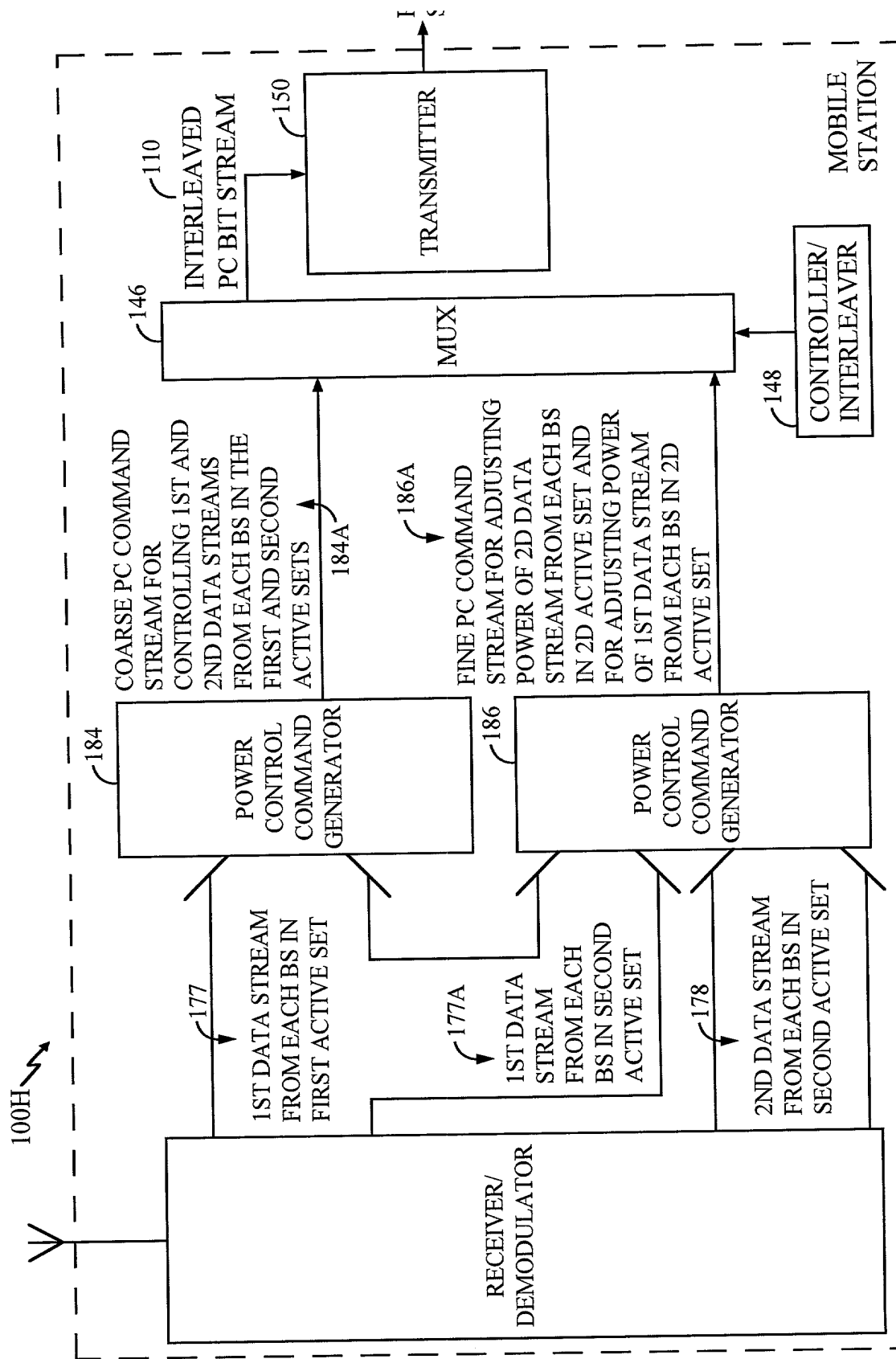


FIG. 1H

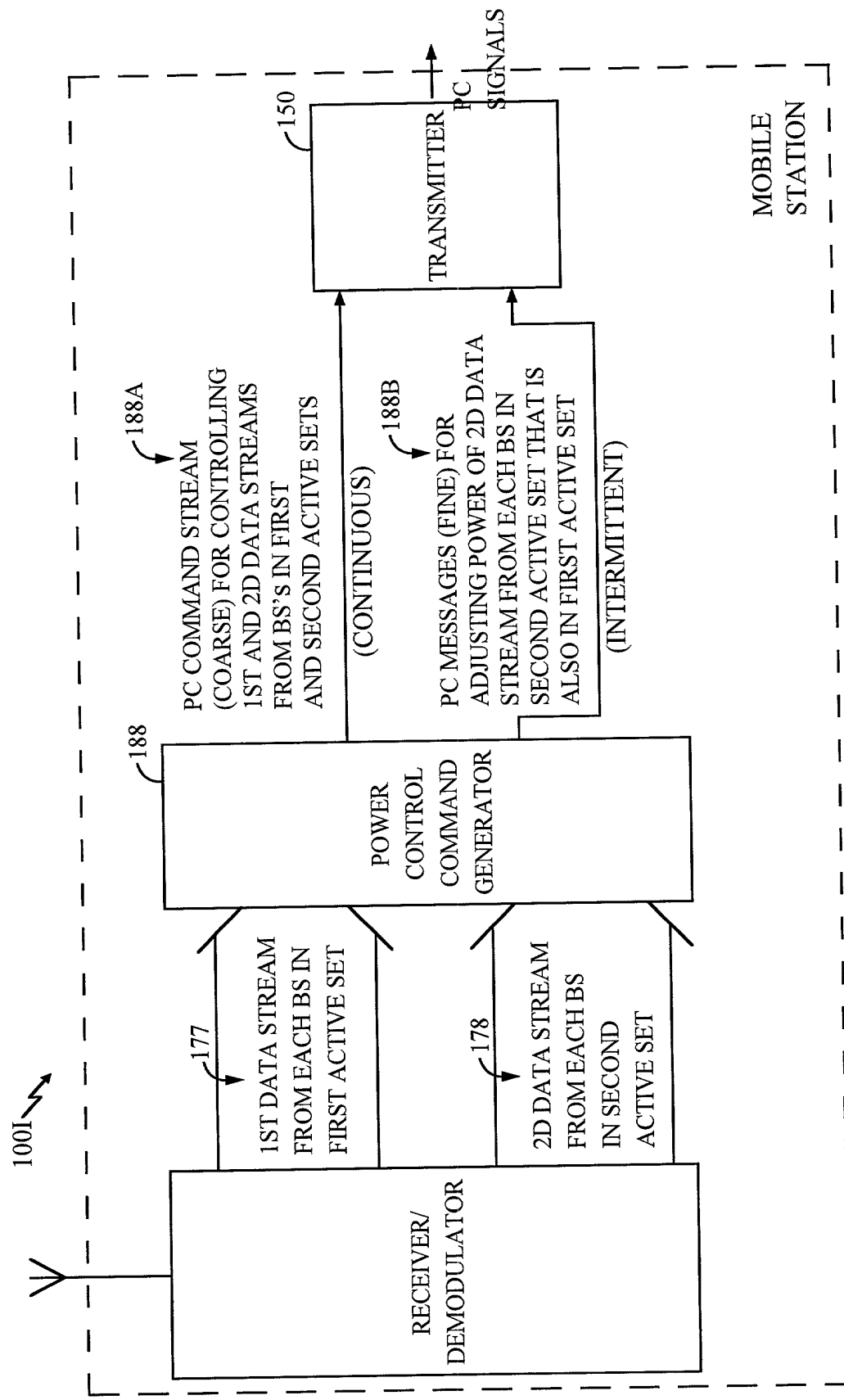


FIG. 1I

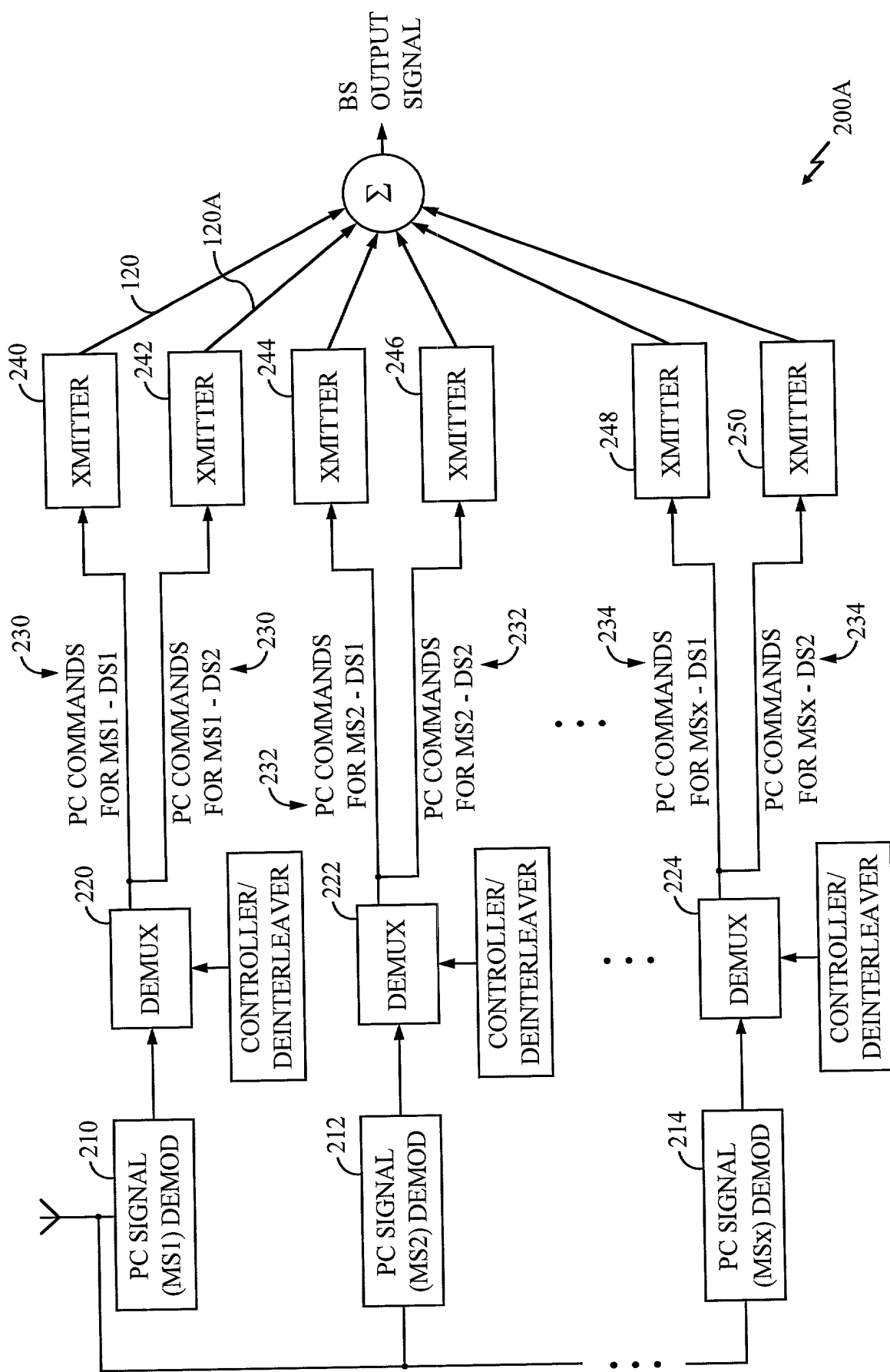


FIG. 2A

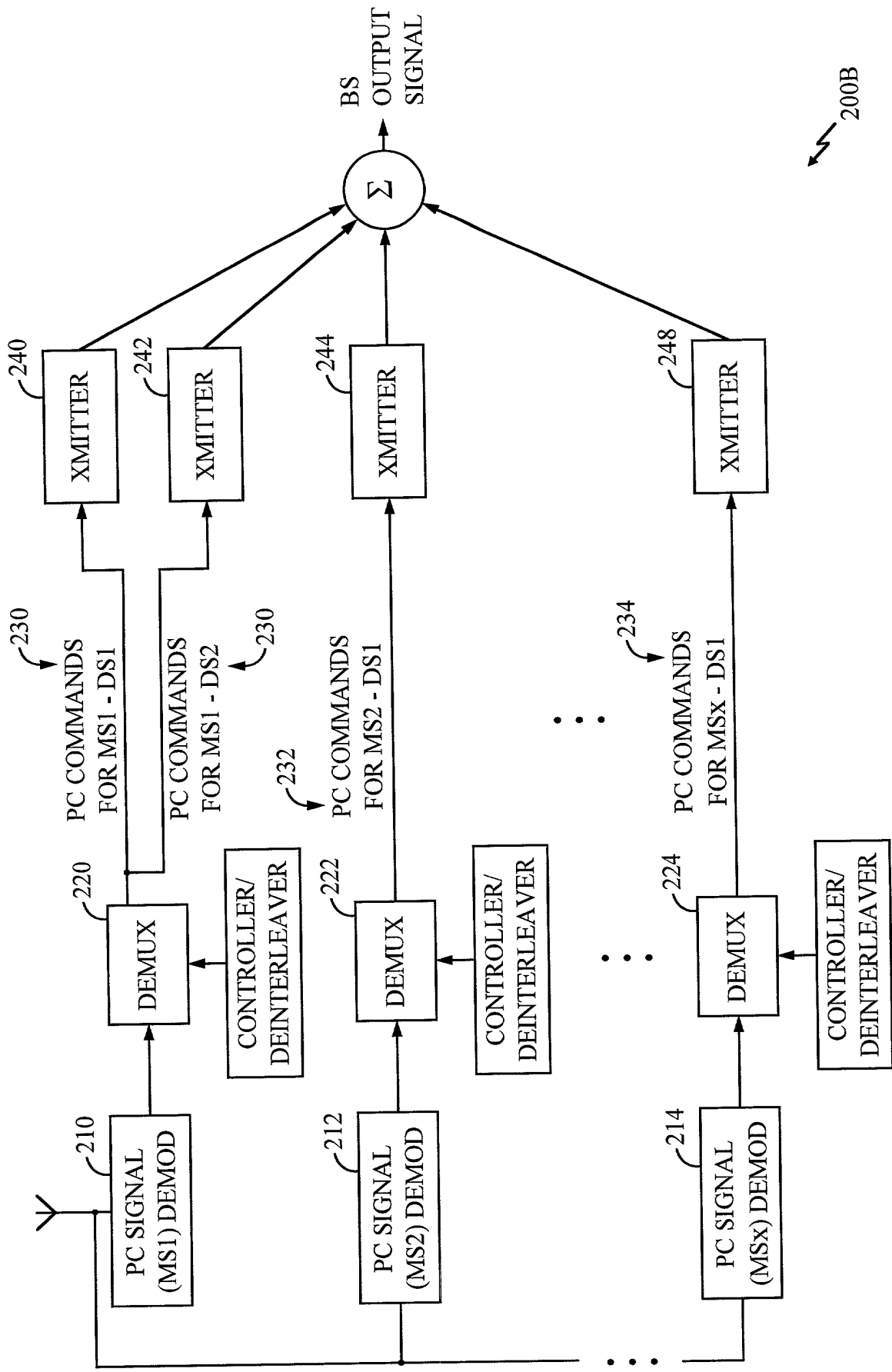


FIG. 2B

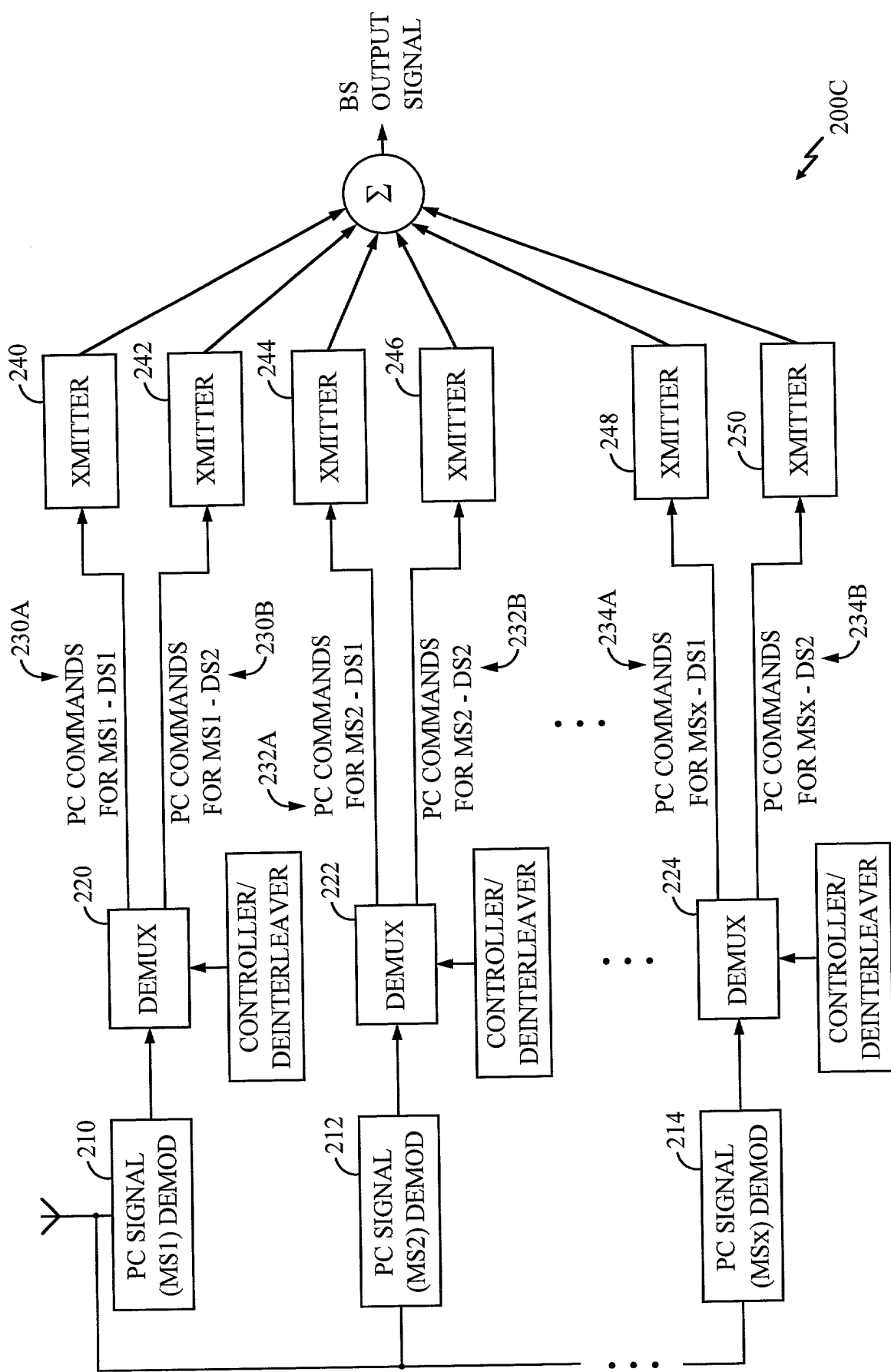


FIG. 2C

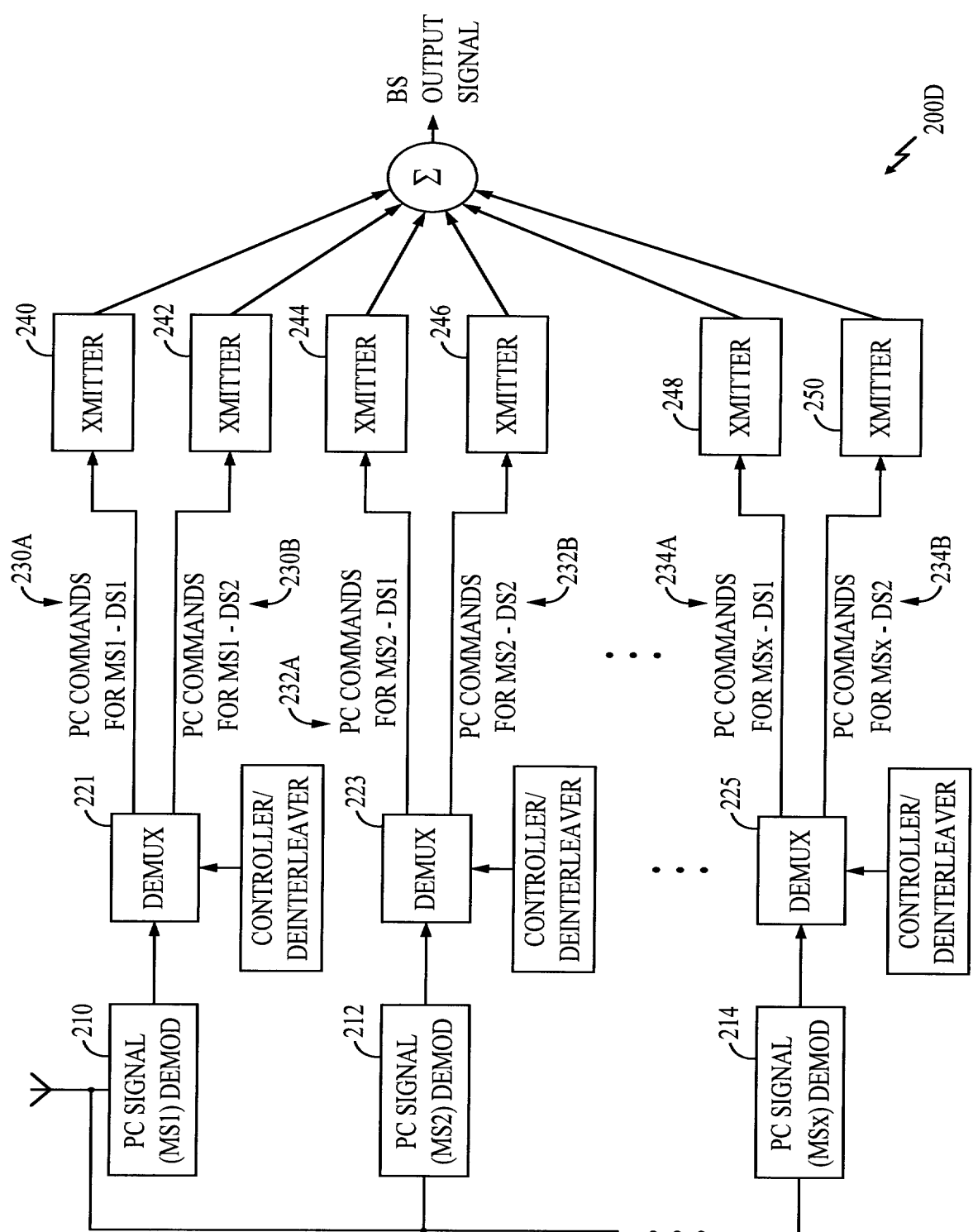


FIG. 2D

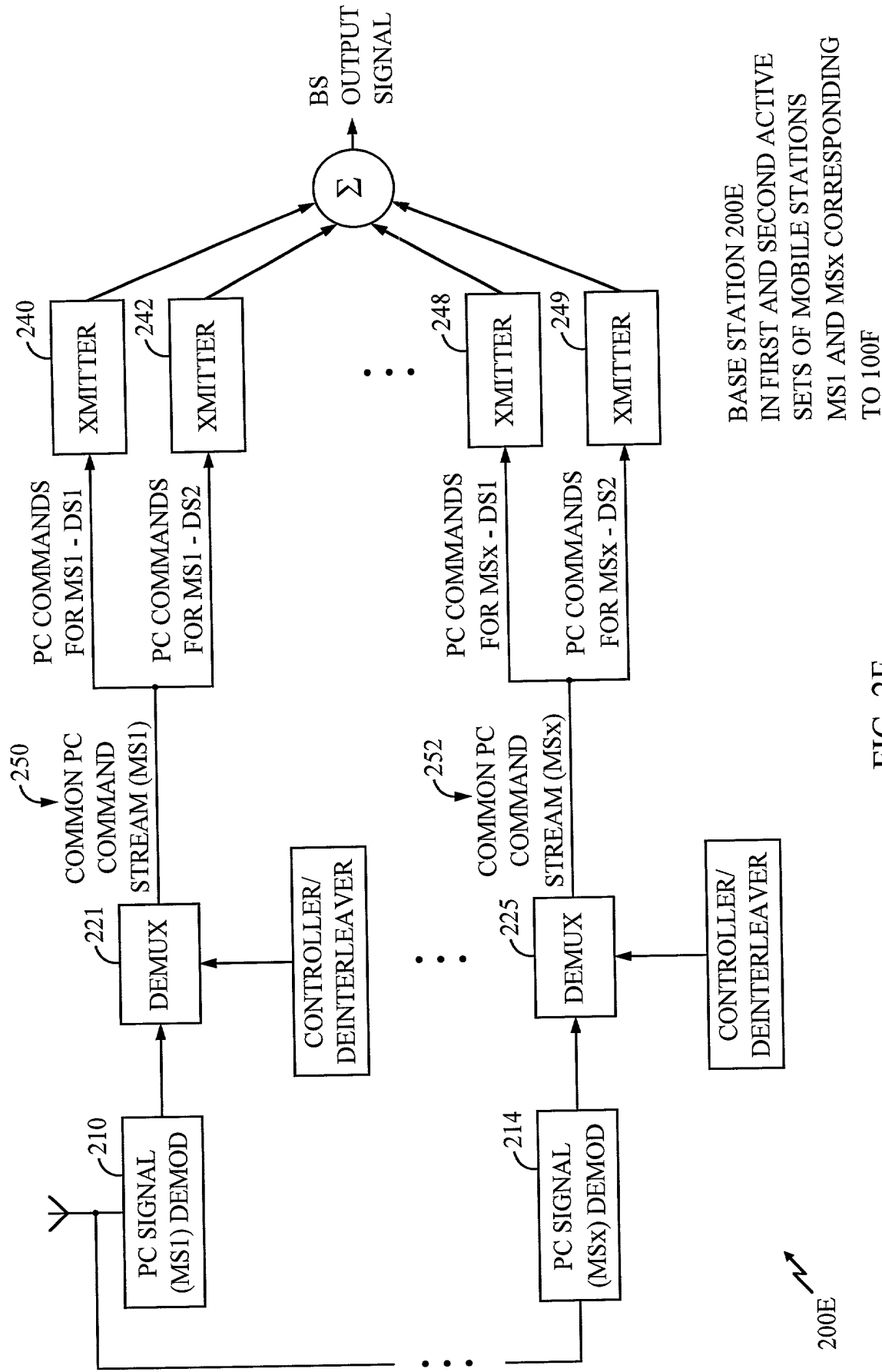


FIG. 2E

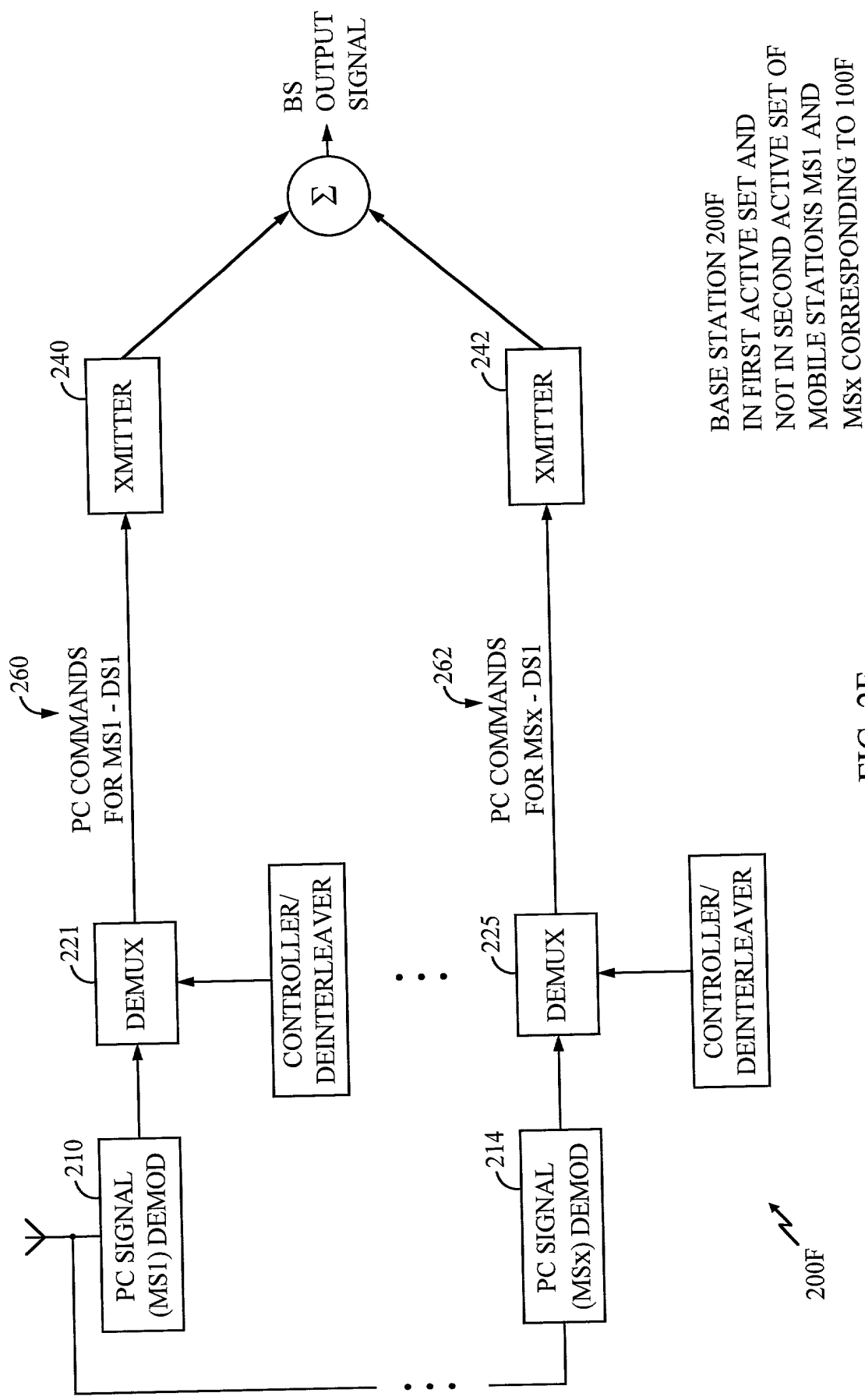


FIG. 2F

BASE STATION 200F  
IN FIRST ACTIVE SET AND  
NOT IN SECOND ACTIVE SET OF  
MOBILE STATIONS MS1 AND  
MSx CORRESPONDING TO 100F

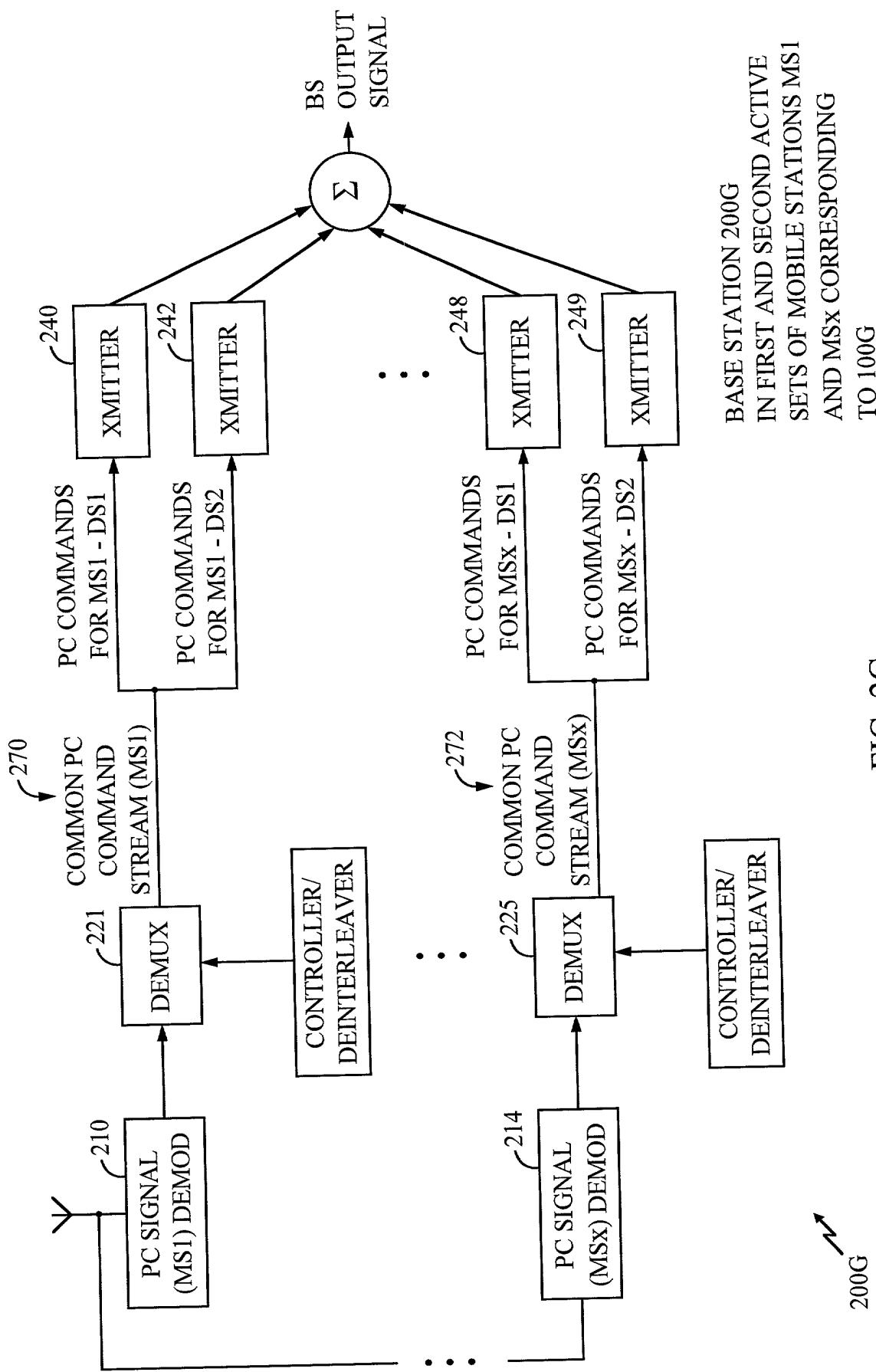


FIG. 2G

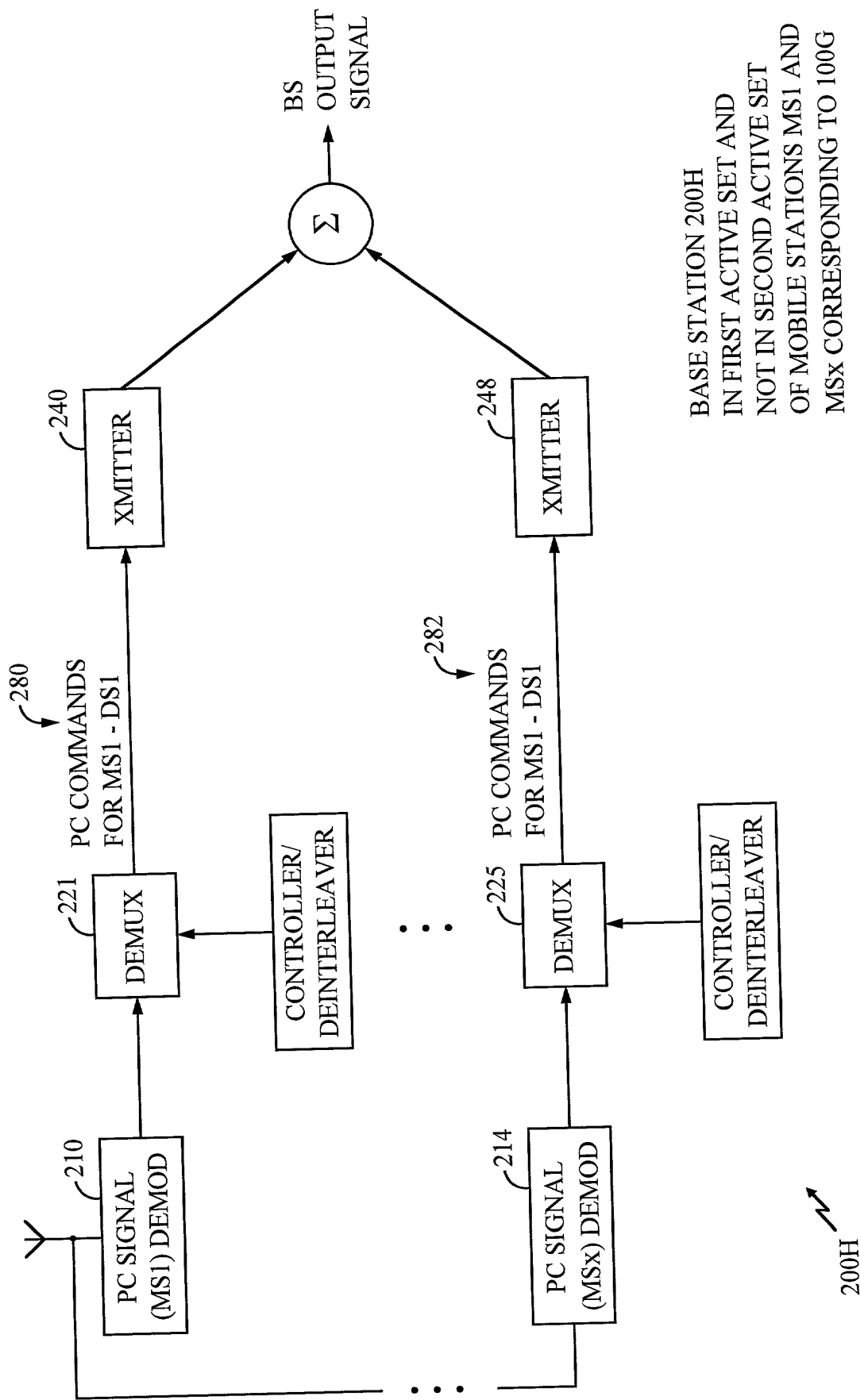


FIG. 2H

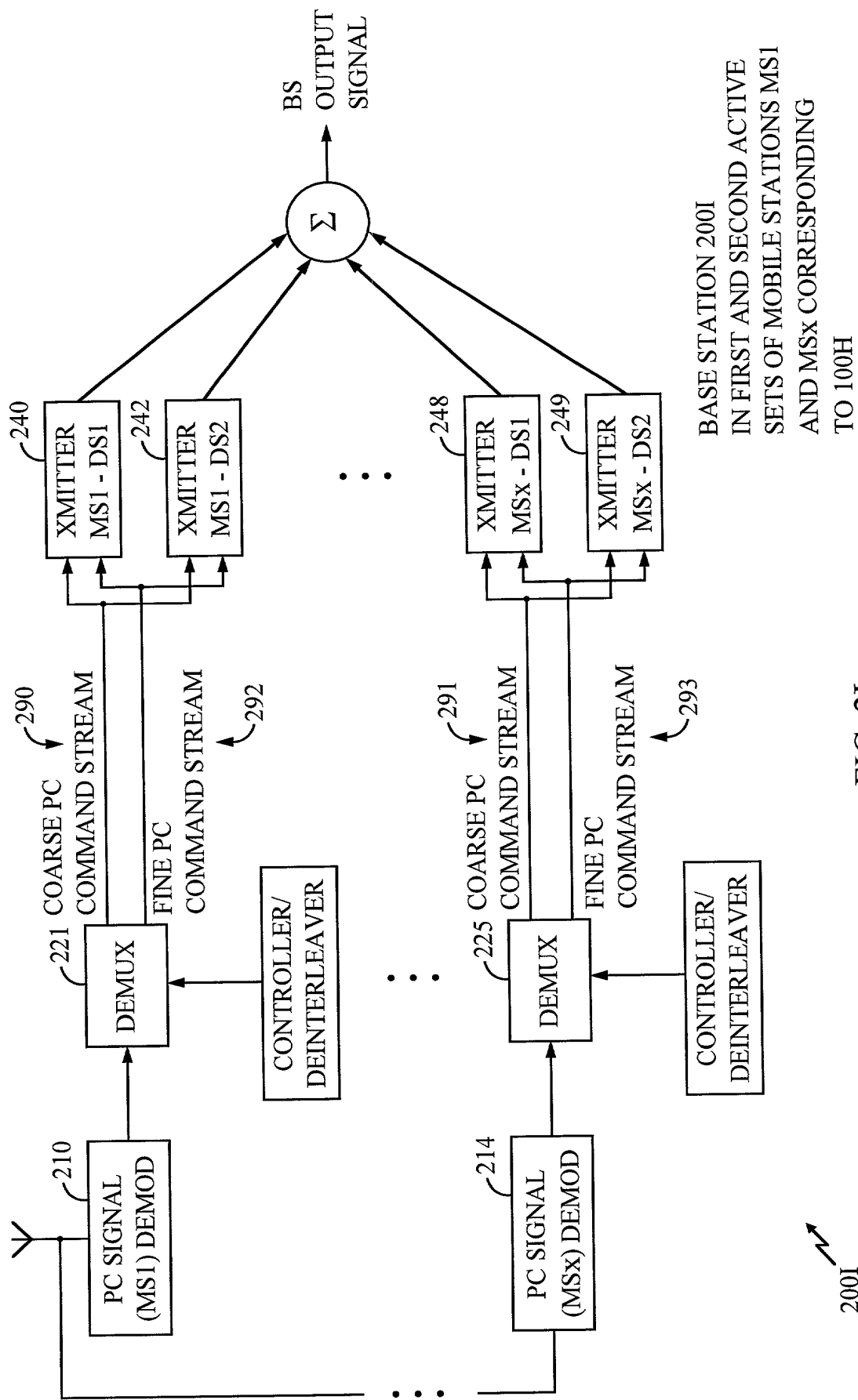
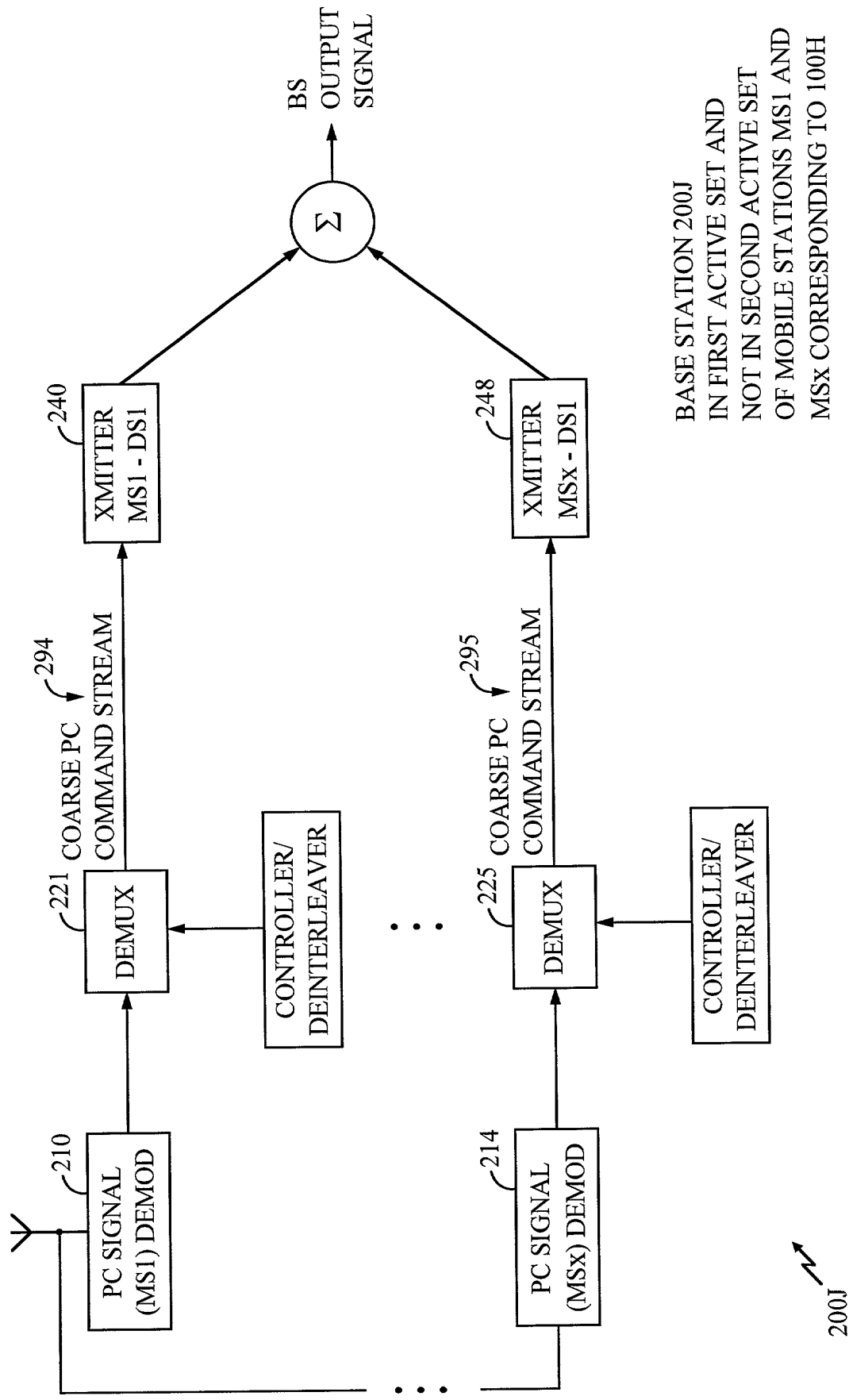


FIG. 2I



BASE STATION 200J  
IN FIRST ACTIVE SET AND  
NOT IN SECOND ACTIVE SET  
OF MOBILE STATIONS MS1 AND  
MSx CORRESPONDING TO 100H

FIG. 2J

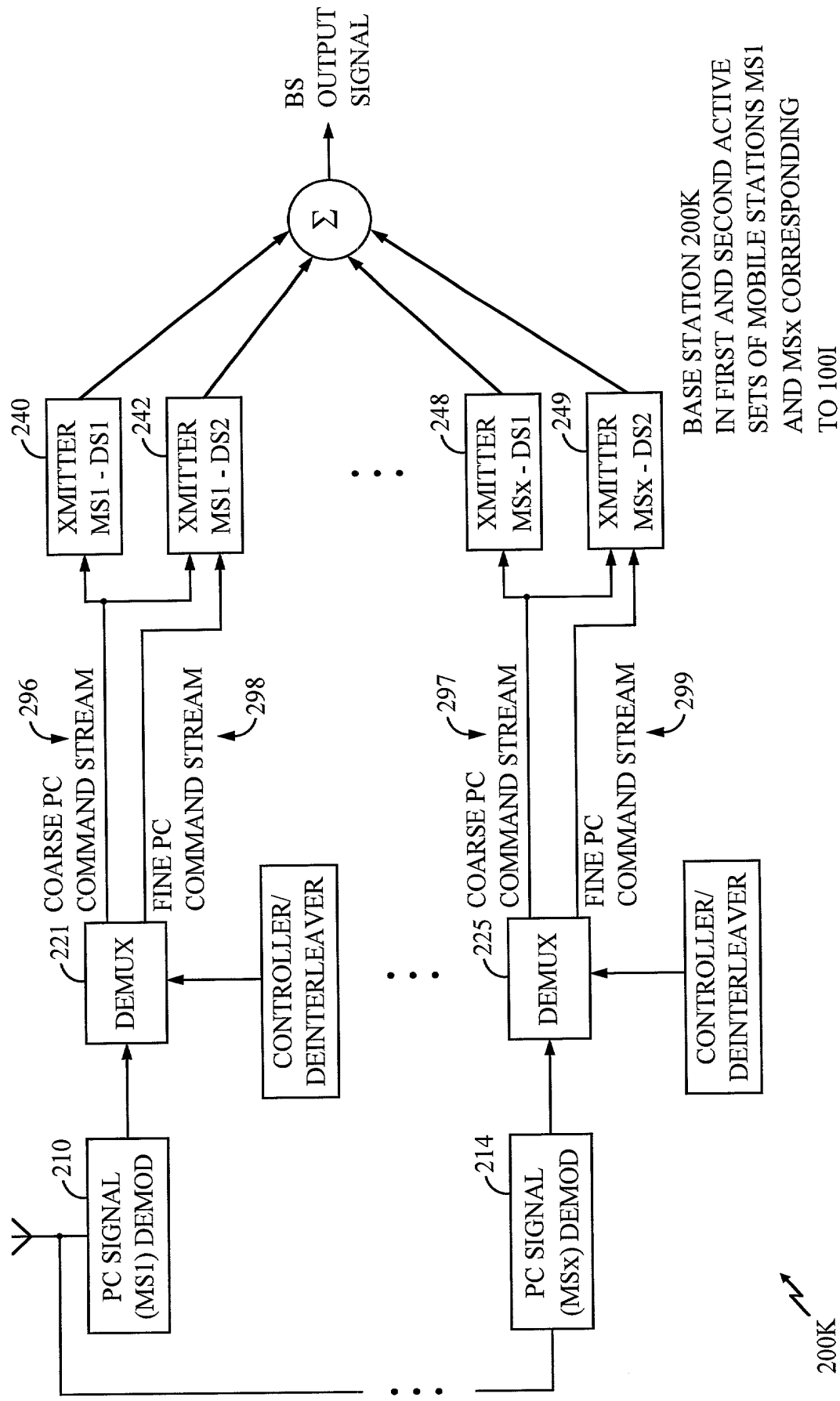


FIG. 2K

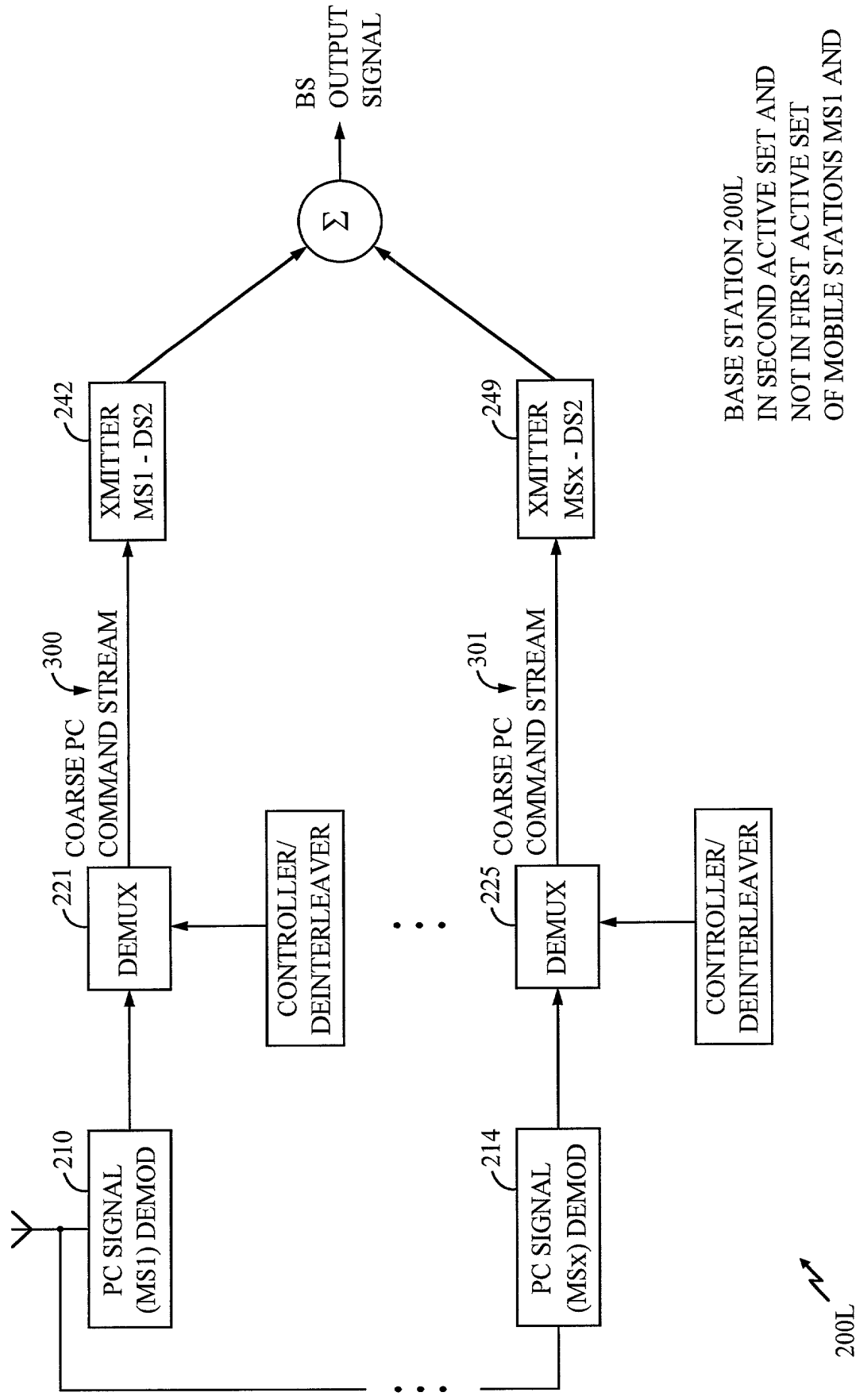


FIG. 2L

BASE STATION 200L  
IN SECOND ACTIVE SET AND  
NOT IN FIRST ACTIVE SET  
OF MOBILE STATIONS MS1 AND  
MSx CORRESPONDING TO 100H